

ABSTRACT

The invention relates to a size tag clip on a hanger. Which includes an external protruding plate on which are symmetrical sloping top surfaces. The sides at the top of the sloping surface are flat but the
5 bottom part are two matching sloping protrusions that form a tiny ditch with the hanger.

When inserting the size tag into the size tag clip, the sloping surfaces will expand the opening of the size tag which, after passing through the sloping protrusions will snap tight the size tag with the size tag clip.

10 Inversely, rotate the size tag rendering the size tag clip a little slanted to force the opening of the size tag to expand to become bigger than the thickness of the external protruding plate, making the size tag to slide past the sloping protrusions easily when taking off the size tag from the size tag clip.

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